

#### FIGURE 2

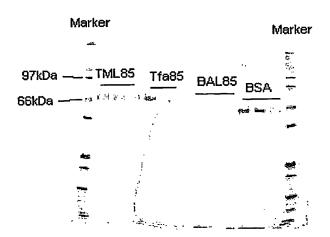
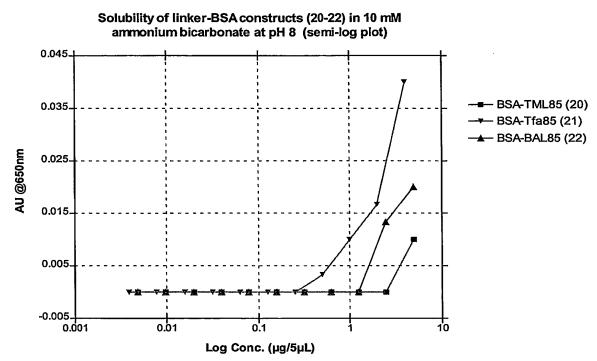
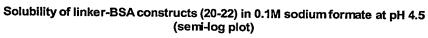


FIGURE 3



PCT/GB03/01505

FIGURE 4



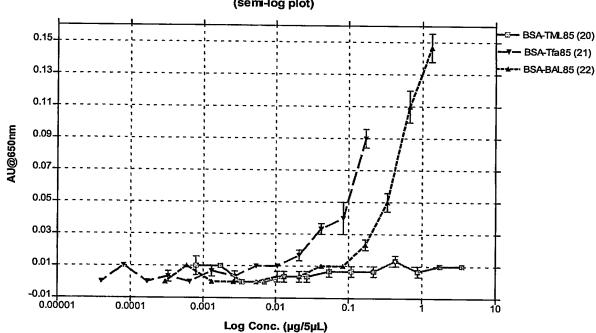


FIGURE 5

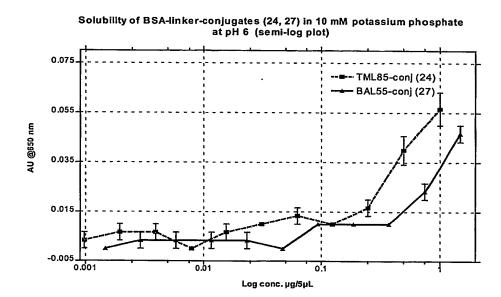
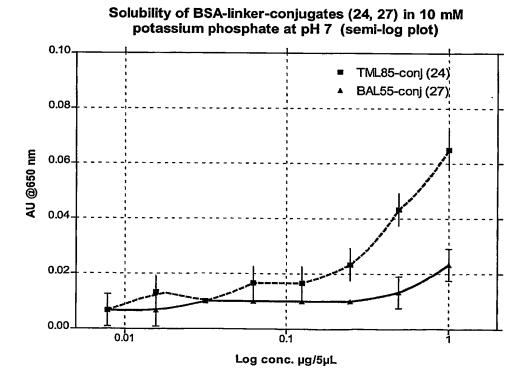
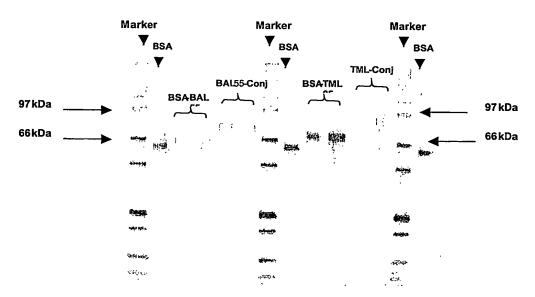
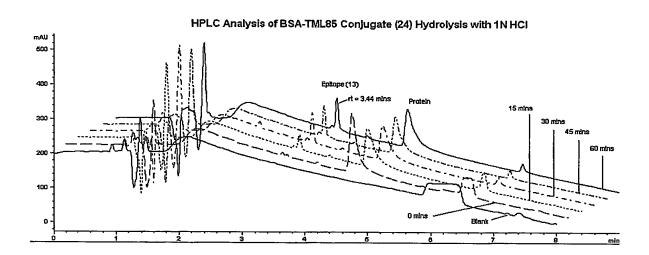


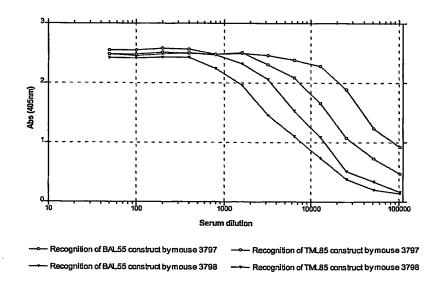
FIGURE 6

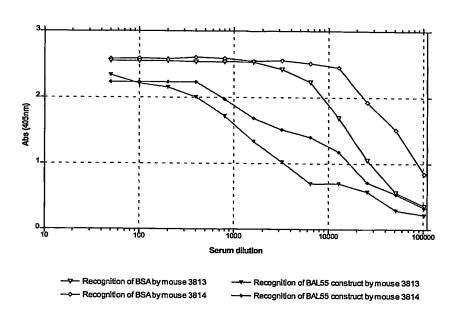






### FIGURE 9





#### FIGURE 11

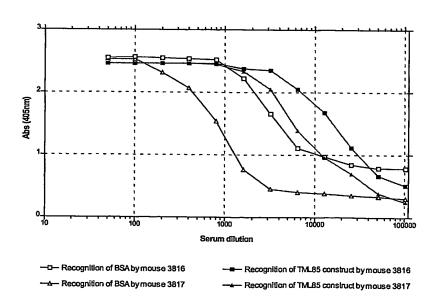


FIGURE 12

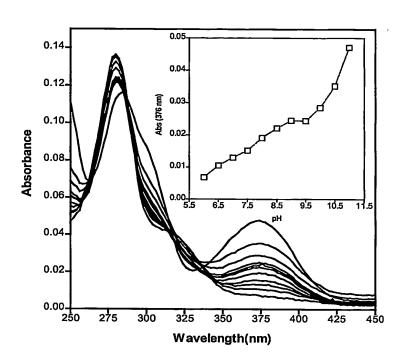
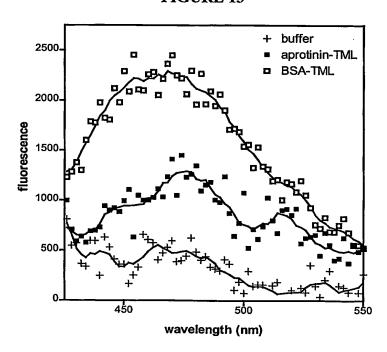
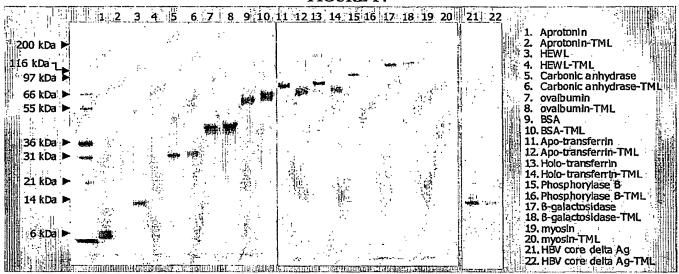


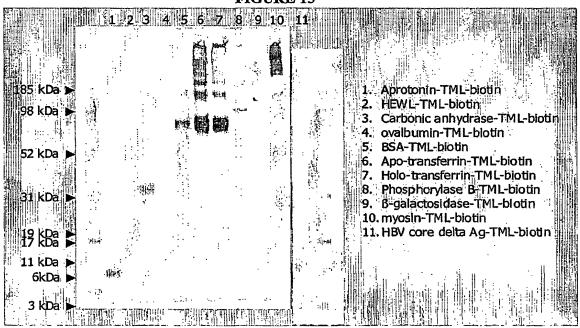
FIGURE 13



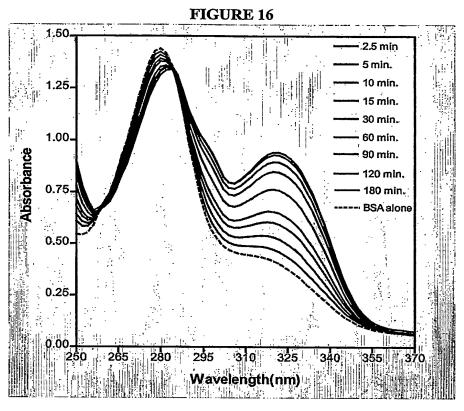
#### FIGURE 14

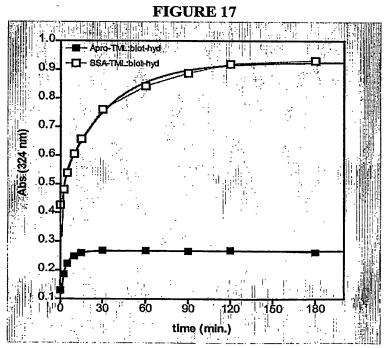


#### FIGURE 15



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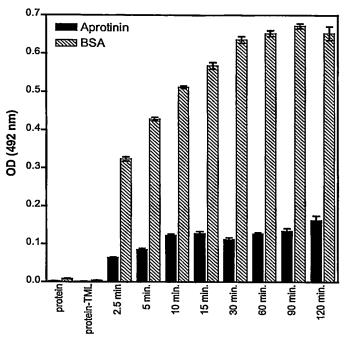




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FIGURE 18

Immulon 2HB ELISA of protein-TML:biotin-hydrazide samples probed with ExtrAvidin·HRP



sample

#### FIGURE 19

2 3 78 5 6

98 kDa ▶ 52 kDa ▶ 31 kDa ▶ 19 kDa ▶ 17 kDa ▶

- Protein
  Protein-TML
  2.5 min. sam 2.5 min. samples

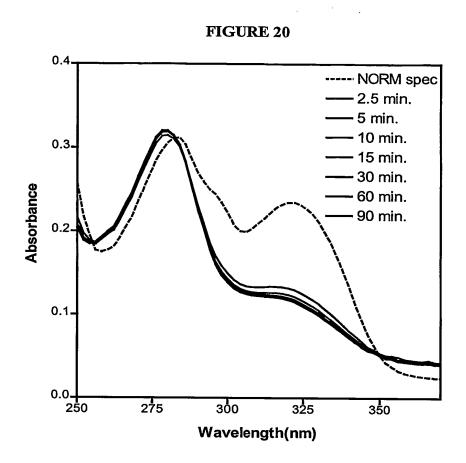
- 5 min. samples 10 min. samples 15 min. samples 30 min. samples 60 min. samples 8.
- 9. 90 min. samples
- 10.120 min. samples

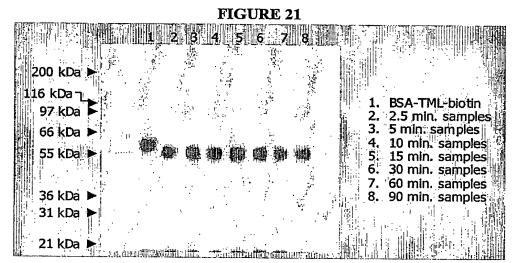
3 kDa ▶

11 kDa ▶ 6kDa ▶

185 kDa ▶

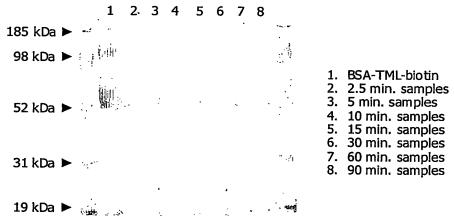
 $\mathcal{A}_{L\Delta}$ 



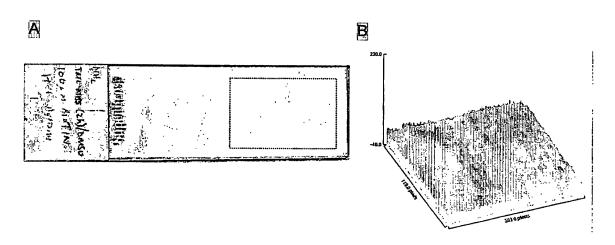


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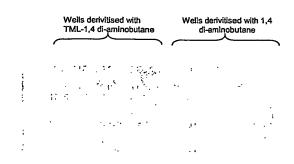
# FIGURE 22



#### FIGURE 23



# FIGURE 24



Derivitised Reacti-Bind plates were treated with Blotin hydrazide and then incubated with Extravidin-HRP. Wells were developed with OPD and quenched with 0.1 M  $\rm H_2SO_4$ 

#### FIGURE 25

